

(Rev. 5/92) Comparable to Form PTO-1449		Atty. Docket No. 24180-096016	App. No. 08/886,881
SUPPLEMENTAL INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		Applicants: Eckstein et al.	
		Filing Date: July 2, 1997	Group: 1773

U.S. PATENT DOCUMENTS

*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
AA	3,090,998	5/28/1963	Heisterkamp et al	18-57		
AB	3,645,992	2/29/1972	Elston	260-80.78		
AC	4,469,753	9/4/1984	Yoshimura et al.	428/475.8		
AD	4,557,780	12/10/1985	Newsome et al.	156/244.11		
AE	4,615,922	10/7/1986	Newsome et al.	428/35		
AF	4,777,093	10/11/1988	Kondo et al.	428/476.1		
AG	4,863,768	9/5/1989	Ishio et al.	428/34.9		
AH	5,206,075	4/27/1993	Hodgson Jr.	428/216		
AI	5,298,326	3/29/1994	Norpoth et al.	428/349		

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation
	AJ	JP 58-102762		Japan			Abstract
	AK	EP 0 416815	March 1991	Europe			x

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

AL	Schwank, G. Don, "Selected Applications for Constrained Geometry Catalyst Technology (CGCT) Polymers," SPO '92 (Sep 23/92)
AM	Van der Sanden, "A New Family of Linear Ethylene Polymers With Enhanced Sealing Performance," Polymers, Laminations & Coatings Conference, 1991.
AN	"Exact Polymers For Targeted Performance in Film Packaging," distributed at PACK Expo, Chicago, November 8-12, 1992.
AO	"CGC Polyolefins Are For Applications With Many Major Packaging Markets, Says Dow," TECHPAK, October 5, 1992.
Examiner	Date Considered: 3/20/2004

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Sheet 2 of 2

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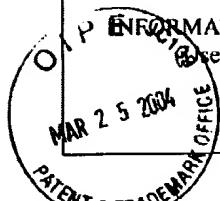
	AP	<i>"New Polyolefin Resins Emerge: 'Branched Linear' Copolymers,"</i> Modern Plastics Int'l., November 1992, pp. 16-18.
	AQ	Panagopoulos, Jr., G. et al., "New Generations High Performance LLDPE Blown Film Resins Superior Physical Properties and Processability," Dow Plastics, 11, 266-278.
	AR	Speed, C.S. et al., "Structure/Property Relationships in Exxpol™ Polymers," Society of Plastics Engineers, Polyolefins VII Int'l Conference, February 24-27, 1991, 11, 45-66.
	AS	Van der Sanden, D., "A New Family of Linear Ethylene Polymers with Enhanced Sealing Performance," Proceedings of the 1991 Polymers, Laminations & Coatings Conference, September 3-6, 1991, 11, 289-297.

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	AK	EP 0 416815	March 1991	Europe				x

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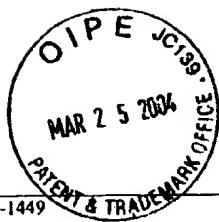
AL	Schwank, G. Don, "Selected Applications for Constrained Geometry Catalyst Technology (CGCT) Polymers," SPO '92 (Sep 23/92)
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Examiner: *[Signature]*Date Considered: *5/20/2004*

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